

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)	ATTY. DOCKET NO. GENENT.061CP2	APPLICATION NO. 09/068,377
	APPLICANT Lasky et al.	
	FILING DATE May 8, 1998	GROUP 1642

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)

FOREIGN PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
SR	1	M. Green et al., "Autonomous Functional Domains of Chemically Synthesized Human Immunodeficiency Virus Tat <i>Trans</i> -Activator Protein," <i>Cell</i> , Vol. 55, pp. 1179-1188 (1988).
SR	2	A. D. Frankel et al., "Cellular Uptake of the Tat Protein from Human Immunodeficiency Virus," <i>Cell</i> , Vol. 55, pp. 1189-1193 (1988).
SR	3	D. A. Mann et al., "Endocytosis and targeting of exogenous HIV-1Tat protein," <i>The EMBO Journal</i> , Vol. 10, No. 7, pp. 1733-1739 (1991).
SR	4	E. Vivest et al., "A Truncated HIV-1 Tat Protein Basic Domain Rapidly Translocates through the Plasma Membrane and Accumulates in the Cell Nucleus," <i>The Journal of Biological Chemistry</i> , Vol. 272, No. 25, pp. 16010-16017 (1997).
SR	5	D. Derossi et al., "The Third Helix of the Antennapedia Homeodomain Translocates through Biological Membranes," <i>The Journal of Biological Chemistry</i> , Vol. 269, No. 14, pp. 10444-10450 (1994).

EXAMINER <i>J. Raulo</i>	DATE CONSIDERED <i>3/2/01</i>
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

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SR	6 D. Derossi et al., "Cell Internalization of the Third Helix of the Antennapedia Homeodomain Is Receptor-independent," <i>The Journal of Biological Chemistry</i> , Vol. 271, No. 30, pp. 18188-18193 (1996).
SR	7 G. Elliot et al., "Intercellular Trafficking and Protein Delivery by a Herpesvirus Structural Protein," <i>Cell</i> , Vol. 88, pp 223-233 (1997).
SR	8 S. Fawell et al., "Tat-mediated delivery of heterologous proteins into cells," <i>Proc. Natl. Acad. Sci. USA</i> (1994).
SR	9 L. Theodore et al., "Intraneuronal Delivery of Protein Kinase C Pseudosubstrate Leads to Growth Cone Collapse," <i>The Journal of Neuroscience</i> , Vol. 15, No. 11, pp. 7158-7167 (1995).
SR	10 Marie-Paule Schutze-Redelmeier et al., "Introduction of Exogenous Antigens into the MHC Class I Processing and Presentation Pathway by <i>Drosophila</i> Antennapedia Homeodomain Primes Cytotoxic T Cells In Vivo," <i>The Journal of Immunology</i> , Vol. 157, pp. 650-655 (1996).
SR	11 A. Prochiantz et al., "Getting hydrophilic compounds into cells: lessons from homeopeptides," <i>Current Opinion in Neurobiology</i> , Vol. 6, pp. 629-634 (1996).
SR	12 Yao-Zhong Lin et al., "Inhibition of Nuclear Translocation of Transcription Factor NF- κ B by a Synthetic Peptide Containing a Cell Membrane-permeable Motif and Nuclear Localization Sequence," <i>J. Biol. Chem.</i> , Vol. 270, No. 24, pp. 14255-14258 (1995).
SR	13 M. Rojas et al., "Controlling Epidermal Growth Factor (EGF)-stimulated Ras Activation in Intact Cells by a Cell-permeable Peptide Mimicking Phosphorylated EGF Receptor", <i>The Journal of Biological Chemistry</i> , Vol. 271, No. 44, pp. 27456-27461 (1996).

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